

Bartlett 1933

124761

RECORD

Contents Scanned
March - April 2012
Matt Nguyen



Norcross - Bartlett Exped.
1933

acc. 124761

Fox Basin and Vicinity.

124 / 761

Clarence R. Shoemaker
National Museum

Clarence R. Shoemaker
National Museum

BIOLOGICAL SOCIETY OF WASHINGTON

ERNEST P. WALKER, President

The 915th meeting of the Society will be held on Saturday evening, November 15, 1941, at 8 o'clock, in the Assembly Hall of the Cosmos Club, entrance on Madison Place at the gate south of Cameron House. Regular Council Meeting at 7.30 P. M.

Visitors are welcome.

COMMUNICATIONS

Review of Recent Books. (15 minutes.)

FRANK THONE, Science Service.

Items of Interest in the Biological Field. (15 minutes.)

PROGRAM

Wildlife in Color. (Kodachrome, 1 hour.)

CLEVELAND GRANT, Covington, Kentucky.

Mr. Grant is a nationally-known lecturer and wildlife photographer.

L. K. COUCH,
Fish and Wild Life Service
Chairman, Committee on Communications.

J. S. WADE,
Entomology and Plant Quarantine,
Corresponding Secretary.

Members are urged to submit names of qualified persons who would like to become members.

SPECIAL NOTICE—A few copies of the following publications issued by the Society are still obtainable from the corresponding secretary at the prices indicated:

"Birds of the Washington, D. C., Region," by M. T. Cooke, 79 pp., octavo, paper, 1929, 50 cents.

"International Rules of Zoological Nomenclature," 28 pp., octavo, paper, 1926, 50 cents.

"The Mammals of the District of Columbia," by Vernon Bailey, 35 pp., octavo, paper, 1923. 25 cents.

Norcross - Bartlett Exped.
1933

acc. 124761

Fox Basin and Vicinity.

124 / 761

Fish. Page 25:-

DREDGE pp 15.

D
E
F

Miscellaneous :- pp 50.

Plankton pp 15.

M
N
O
P

Stomachs:- pp. 100

Q
R
S

July 25th 1933 -

July 25th 1933 -

3 miles South from Salisbury Island

Depth - 20 fathoms. -

July 25th 1933

#2

3 miles South from Salisbury Island

Depth 27 fathoms:—

In each of these cases, the imminence of ice forced us to which the dredge up in a hurry and as a result it is probably not representative of the bottom, as well as being deficient in the smaller forms.

3

Plankton Net down 3 hours fishing water
Strong Current - running 4 Knots ~~Two~~ Two
Miles from shore. Ship Anchored. in 5 fms water
South Shore Southampton Island. Hudson Bay ^{Aug.} 3. 1933.

44

Same thing as above only Net was out 6 hours. Current running East 90° tide perhaps more swiftly than above.



Glass Jar Contents of which contain material obtained at same place as above. ~~collected~~ from kelp floating by and the Pebbles were gotten by use of Dr. Schmitt's Cup dredge. Ship Anchored. Along the Coast - is low and shingly. Bottom loose stones difficult to get our Anchor to hold. Kelp makes the dredge useless on the Bottom. id. live no! - fish. Aug 4-33

Aug. 4-33

17

South shore South Hampton Id ;
Hudson Bay, ship at anchor in 5 fms

7 From a lot of kelp floating
off Ruskutuk Pt. West Side of
Southampton Island. or Manicougan Pt.
Aug 4th - 1933.

8 Taken from kelp floating by a s.s.
We anchored South of the Bay of
Soda Bay, Southampton Island.
Hudson Bay. (Aug 5th 1933).

9 Plankton Net. While we were
Anchored Bay of Soda Bay
Southampton Island. Hudson Bay.
Aug 5th 1933. At this anchorage we
find currents erratic and not
constant for the full time of Ebb and
Flow. Neither are the currents so swift
of course we are 5 to 6 miles from shore
Anchored in 7 fms water and maybe
out of the flow either way.

10. 5 miles West of Manico Point, Southampton
Island, Hudson Bay. August 6th 1933.
Washings of Kelp taken from anchor
when hoisted.

11. Aug 6th 1933 - 5 miles west of Manico point,
Southampton Island, Hudson Bay.
Plankton net - # 18 - Surface.

#12 ✓
 [unclear] 2 ✓
 [unclear] Southampton
 [unclear]

Aug 7th 1933. Close to Beach off
 Cape St. Ignace. N. Pt. Southampton Island.
 (North East) Dr. Thomas Rowe's welcome.
 Plankton Net - down 15 minutes. 400 lbs
 Mummy 41 Entos. Net fishes from vessel.

✓ #13 Same as #12 } Overhaul (2 bottles later
 continued)
 #14 " " #13 }

#15 " " #14 - ~~in large fruit for~~ -

August 9th 1933.
 White Island, Froyen Strait -
 Fox Channel -

Aug 9th -

✓ #16

Plankton towed behind boat whilst
 using dredge - 15 minutes.

Aug 9th.

#17

Using Dr Schmitt's grab from side
 of vessel while anchored in 12 fms water.

Aug 9th.

#18

Dredging for one hour - dredge
 hauled four times - ~~net~~ dredge would foul
 in boulders. - Depth 12-30 fathoms.
 Contents of these hauls labelled under numbers
 18, 19, & 20 - In large fruit jars.

19920.-

Same as 18.

#21

Whale-Anchor this Am. used to dredge
drifting it ~~from~~ the length of the Vaul. Haul
was done at 3 different-tries. The Collection is
in # 21. Extreme End White Island. (West End) Near
Corner Straits. Frozen Strait. Fox Channel. Aug 10th 1933

#22

Plankton Net. Van Menden Lagoon
by Vaul. Frozen Straits. Fox Channel. Near
Corner Straits. Frozen Strait. Fox Channel.
Aug 11th 1933.

#23, #24, #25, #26 :-.

DREDGE - contents in four large (quart).
fruit jars labelled under nos 23, 24, 25 & 26.

Position :-

Hurd

Ducketts Cove, Hurd Channel - Melville Pen.

August 11th 1933. - (Fox Channel, ^{Frozen} Frozen Strait)12 fms. Water Dredging done by Whale Boat
Towing Dredge 1 hour and 15 minutes.Several times Dredge was hauled up and
emptied. Haul thinned by working
sea weed in fresh water. And
straining through Plankton Net.

#27

Dredge Contents in 3 (three) large quart-

28

fruit jars labelled under nos #27, 28, 29

29

Position Ducketts Cove. Hurd Channel

Melville Peninsula Aug 12th 1933 - > Page 19
Fox Channel, Frozen Strait

From 9 am to 1 am two men in
 small boat poked land on large flat
 ice then tow the Dredge slowly or haul in
 by hand. Sometimes in a fathom of water
 other times 13 to 14 fms. Many times Dredge
 was hauled up. Of course the persons doing
 this were unaccustomed to this sort
 of work. Haul was thinned by working
 sea loosed in fresh water and straining
 through plankton net. ~~the~~
 One large star fish to large for
 jar placed in alcohol tank.

X 30

31

32

33

Dredge Contents in 4 jars. Quad-
 rants - jars. labelled under nos.
 30. 31. 32. 33. Positions and all
 details of collection pretty much the
 same as yesterday Aug 12th.
 Date of today's Collection Aug 13th 1933.

34

Plankton Net. Position - Frozen Strait-
~~Mouth of~~ Fox Channel. Net down ten
 minutes as ship drifted through ice - Aug 14, 1933

35

Aug. 15, 1933.

Frozen Strait

Frozen Strait, Fox Channel.

Plankton net towed behind vessel for
 15 minutes ^{at slow speed} Fine clear day: - calm - many
 seals in water and ^{a few} on ice - much ice.

#36. - Same as for #35:- Aug 15 - 1933 - later in day:-
Net towed for 10 minutes.

#37. August 16th - Frozen Strait - Plankton.

Moderate east wind, raining -

Tight ice on one side of strait, open water on the other. - Seal and nowhal playing around. - Net towed behind vessel for about 20 minutes at slow speed and drifting. - Net very slimy - Greenish colour. Some of slime squeezed into jar.

#38. Aug. 16th. Frozen Strait - Plankton
Mod. East Wind with rain. Ross Bay
open water where ice was ~~where~~ #37 was
towed by ship. Net ~~overboard~~ for 2 ~~minutes~~
going slow ahead.

#39 Aug 16th. Same position as #37 Samples
from bottom taken up by Dredge 22 fms
to 35 fathoms.

#40 Aug 16th "Dredge" let down for 15 minutes
in 20 fms. ^{8 fms} then drifted to 14 when it was then
taken up. Contents in Jar No. 40. Near North
West end of Van ~~Antar~~ Island. Frozen Strait.

41

Aug 17th. 1933. Ship Anchored in Hard Channel between Bushman Island and Melville Peninsula 11 fms water. Dredge was hauled for a distance of the length of ship. It was a Rocky Bottom as the grounded ice showed all mud, kelp, and sand, from off the bottom. Coming in to anchor in deeper water we found softer bottom. No deep for ice to sound. Shell that is in the Small Bottle No 41 was taken in two hauls.

42

Aug 17th 1933. 3 Hauls of Dredge taken in Boat for a distance of 100 fms line from ship. The Dredge when pulled on Bottom was slowly hauled by men to ship. Large quantities of Sea Weed Wastes in fresh water; and preserved for Plankton. Position same as # 41.

43

Aug 19th. 1933. 3 Hauls of Dredge used the whale boat to tow dredge for 2 hours in a channel between two named Islands South of Cape Martens, Melville Peninsula, depth of water 7 fms to 15 fms. A very old floor of Ice from Fox Basin fills this channel and they have the bottom scoured in the passage to and fro. Filled with fresh water.

Just to eastward of Duckett's Cove as shown on chart.

44 Plankton taken while vessel was
Anchored with the Grabs loaned to us
by Dr. Guido Schmidt. in a cove on
the East side of an Island in Storges
Bourne Strait. Melville Peninsula.
Depth - water 9 1/2 fms. Aug 18th. 1933.

Nos. 45. 46. 47. 48. 49 Glass jars are the
Contents of the Dredge let down as we
Entered a nice quiet place between Cape
Martineau and Mc Karem. South end
of Melville Peninsula Aug. 19th. 1933
The ship towed it for 100 fms then
when Anchored it was slowly hauled
in by one man without a hitch.
The depth of water was 25 fms to 7 fms.
It was then strained in fresh water and
all Contents put in the above number
of glass jars.

46 When dynamiting old store office
which barred our passage to Byron
Inlet a few of the fish in # 46 came
to surface. The Sills were much
quicker than we so we were
thus One. Rosidif - a small reference
to Byron Inlet. Near Cape Martineau
Melville Peninsula. Aug. 20th. 1933

Notes Bottom Laid removed to log area 12 bottles removed with more
any 2/3 anything but checked in there.

Melville 23
←

Nos 47
and 48 same as # 45

Contents of Wedge Coming to anchor in
a Cove to the Westward of Cape Edwards
On the Eastern side of Lyon Inlet
Wedge had a lot of mud which
was washed in fresh water, and
a enough saved to fill the two
jars. Nos. 47 and 48.

49

The Contents of No. 49 is the result of two men
of the crew sent on shore in the land work after
the tide had gone out. The worms gathered
are about one foot above low water level
on deep white mud, the worms burrow ten
inches in this mud. And when the tide comes
in, covering them they come ^{through the mud} up so that one
can see them spreading out like a flower.
Position - "De Cove" on the North Shore of Lyon
Inlet. Melville Land. Fox Channel. August
24th. 1933.

50 Contents of # 50 same conditions ^{as # 49} Place.
As yesterday. Aug 25th. 1933.

51. 52 Plankton net Mouth of Lyon
Inlet - Melville Peninsula. Aug
27th. 1933. Toward net ship moving
slowly through ice. Collected
specimens in open water.

54

Dredge down for 5 minutes
towing by ship just before the
Cape of Anahimot, much ice
shallow water. Aug 27/33
Position Winter Harbour! Winter
Island. Lyon Tule - Fox Channel

Cleaned
giving name
of ship of the
bottom.

* Note. It was here in 1821-1822. His Majesty's Ships
FURY and HECLA. Under Command Capt. W.E. Parry. WINTERED.

53

Taken from Anchors. Sea Weed
and mud washed in
fresh water. Aug. 27th 1933
Barrow Harbour, Lyon Tule -
Melville Peninsula. Fox
Channel.

~~XXXXX~~
55.

Gathered also from Anchors when
hoisted at Murray's Pt. Lyon Tule - Melvi
lle Peninsula. The mud and kelp was
washed in fresh water and strained
through Net. Aug. 27th 1933.

56.

Rankton Net. Aug. 30th 1933, Anchored Mouth
of Barrow River Melville Peninsula. ~~Fox~~ Basin.
Strong Current - 1 to 4 knots. Water Temp 35.5 F. and
when big lot of ice came in 31.5 F.

July 20th. 1933. -

#1

Lat 61.2. N.

Long 64.25-W:-

19 hrs B.C.T. Fish found on ice - exposed - Fulmar gulls around:- Seemed to have been dead for some time ~~and~~ eyes were torn out and it was partly eviscerated per anum. - -

The fish was about three feet from the edge of the ice - The few blades of grass were adhering. -

#2.

August 11th 1933 -

Ship anchored in Ducketts Cove, Hurd Channel, Fox Channel, Melville Peninsula -

These little fish taken in a small stream joining two lakes - The lakes were low and separated from the high water mark by about 50 yards of low shore:- It is probable that the high spring tides enter it as the water is brackish:- (saltish)

Aug. 20 fish see #46 p. 22

#3.

Fish taken in Eskimo net at mouth of River.

Aug 29th. 1933 -

Borrow River.

Melville Peninsula - wrapped & put in alcohol ~~lab~~ tanks.

(Continued on Page
40.)

- ✓ #57 Off Cape Penhryn. Fox Basin
 Off 30th 1933. Anchored. Net
 fished with strength of current.
 Position and date
- ✓ #58 Same as #57. Except that
 it's an independent sample
 to #57. Current running ebb.
- ✓ #59 Plankton. Position ^{and date} same as #57 + 58.
 Net down for 2 hours. Ship anchored blowing
 hard from N.W. Current running flood.
- ✓ #60 Plankton Net down from 6 am to noon ship
 anchored in same place as #57. 58. 59.
 Currents irregular in the loop outside flood
 runs 18 hrs. Ebb 6. No ice near when this
 was done. Aug. 31st 1933. Blowing also
 North Wind.
- ✓ #61 Plankton same as #60
- ✓ #62 Dread! Whilst Anchored Dread
 was hauled the length of vessel
 in 11 fms water. Rocky bottom.
 Position: Right. Cape Penhryn. Fox Basin,
 Aug 31st 1933

#63

Came ashore & position as #57 to
#62.

#64

Planation. Steaming down ahead
to anchorage of Iloilo Harbor
Iloilo. Iloilo. Iloilo. Iloilo. Iloilo.
Sept 2nd 1933. Net down
for 10 minutes

#65

Came up on anchor from
harbor of Iloilo. Same
place as #64. Sept 2nd
1933

#66

#67 #68. #69 are the contents
of two short hauls of the dredge in
20. 21. and 30 fms. At the entrance
to the straits of Iloilo and Iloilo.
September 3rd 1933.

#70

and #71

" " " " " "
Dredge. Steaming in to anchorage of Iloilo
Harbor. Net down the dredge; haul
towed it for a hundred feet or so and
when we got it on board the haul
thing was filled with mud. ~~the~~
We found two glass jars ^{of it} #70. and #71
from the workings in fresh water; September
3rd 1933.

#72. Plankton net - towed by ship for $\frac{1}{2}$ hour going slow ahead. "Fury and Herald Strait." Floating ice walrus and seal plentiful. Ice and in water. Lots of Northern Phalaropes feeding. Sept. 3rd. 1933.

#73. Dredge; Contents obtained from Dredge towed by ship as she went to her Anchorage. This is where in late June, Winter, Spring and early summer, the walrus are abundant. Although we saw none nevertheless they come when seasons and ice conditions are ripe. Depth of water 8 to 10 fms. Place close to settlement of Pingitkalik. Eskimo Village Eskime and Ingle Peninsula North East End. Entrance "Fury and Herald Strait". Contents washed in fresh water and drained in plankton net. Sept. 5th 1933.

#74. Plankton. Towed by ship slow ahead between the Island of "Ooglit" and the Eskimo Village of Pingitkalik. N.E. End of Melville Peninsula Fox Basin or Entrance the Strait of Fury and Herald. Same place as Dredge #73 was worked but down together. Sept. 1933.

- #75 Plankton net out 10 minutes, when
going into Andros Igloodit Harbor
Igloodit Island. Fury & Arda Strait.
September 5th. 1933.
- #76 Plankton, from Net-down 5 minutes
going to Andros. ~~At~~ Pingitkalik. Sept-
6th. 1933
- #77 Dredge, Net let-down coming to
Andros and toward for a short distance
Pingitkalik. Straits Fury and Arda
N.E. corner Melville Peninsula Sept-
6th 1933.
- #78. #79. #80 and #81. The Contents of
the four Bottles of Plankton were
taken from midnight to 8 am. While
Anchored in a gale of W. Wind and Snow,
September 7th. 1933. Position, Pingitkalik
An Eskimo Village on the N.E. end of the
Melville Peninsula. ~~For~~ ^{Basin} ~~Basin~~, and
entrance to the Strait of the Fury and
Arda.
- #82. #83. #84. Same date and Position as ~~#78~~ ^{#78.}
to 8 am ^{except} ~~these~~ there were made from
8 am. to Noon.

85. 86. and 87. Plankton Jarra. Date
and position as Numbers 78 to 84
taken from noon to 4 ^{pm}

88. 89. and ^{and # 91} 90. Plankton; same date and
place as Numbers 78 to 89. Net-fished
from 4 to 6 ^{pm}.

92 Same as # 78 to 91 except that this was
taken from Net-fish before dark.
Position and date same.

93. 94. 95. Same as # 78 to 94 Net-fished
~~from~~ 6 am. to 8 am. ~~when we~~ for
underway. Toward # 95 for about while.
Perhaps 8 minutes.

96. Plankton, Coming to Anchor in a
Bright or Cove on the south side
of the Dorset-Shore about 15 miles East
of Trinity Islands. Fox Channel. Baffin
Land. Net-fished for 15 minutes toward
As ship cleared ~~plow~~ to anchor Sept-11th/1933

97 and Bag. # 97 and # 98
Dredge. Jar. Coming to Anchor in a cove
and South Shore Dorset Land, Fox Channel.
98 Baffin Land. Dredge was lowered and towed
slowly until we anchored. Contents washed and
strained through Plankton Net. Sept. 11th 1933.

#99

Plankton Contents from Trawl
hanging to stern at anchor and
drifting with current from 6th
to 4th of ~~the~~ September 11th and 12th 1933
Place of Position same as #96 to

#98

#100

Contents of this Bag Mud taken from
flukes of anchors off the Cove of the
~~Cape~~ Dorset shore; Fox Channel,
Baffin Land. Sept 12th 1933.

XXX Note: The Dorset Land is on the North side of
Fox Channel, between the Trinity Island
and Cape Dorset. Baffin Land or
Island.

Note. A Photostat of the Region
Covered in this Summer 1st Sep 1933.
with Anchorage and all places
mentioned marked in Red is
enclosed. Viz - For Reference
purposes a similar Chart covering
the work done in 1927 is also
included. My reason for enclosing
the 1927 Chart is that the work
done may possibly be tied in
with that of this Summer 1933.

When finished I would like to have both Charts returned.

Fish. Continued from Page 25.

#4. #5 #6 #7 #8. September 17th 1933. and Turnavich
Island Harbour - near Inukhovich - Labrador.
These trout taken at mouth of river
in pool at foot of ^{water-} Fall. -

#8. September 17th 1933 - Turnavich Island: - Labrador.
This small fish came out of the mouth of
a codfish taken near Turnavich - It was
kept in salt until we arrived.

Miscellaneous material.

1July 26th:-

Wind: light NNE. Foggy:-

15 miles S.W. of Salisbury Island and on a large ice floe between Nottingham & Salisbury - These specimens taken, - mostly from little pools of fresh water on the ice - This ice is coming out of Foul Bay.

2July 30th:-

Hurd from anchor paw - anchorage (Coral Harbor) in to South Bay, Southampton Island - five fathoms:- Few shrimps etc from low ~~water~~ water mark

3August 9th.

White Island -

Frozen Strait -

Seemingly caught on shore.

~~#4~~August 11th, 1933.

Duckett's Cove, Hurd Channel, Melville Peninsula.

Seemingly caught on shore.

~~#5~~

August 15th Duckett Cove, Melville Peninsula.
Hurd from Anchor. Depth fms 13 fms.

#6.

Aug 21st. 1933 - Anchorage midway between Cape McIvor and Cape Mortensen, Melville Peninsula.
Taken from seaweed on anchor. -

#7.

August 5th 1933.

Bay of God's Mercy, Southampton Island
A few specimens picked up with forceps
on the littoral - The tide here rises 8 feet
about and runs out in places for half a mile
or more. The adjoining shore line is very low,
swampy and mossy - A polar bear was
seen in the vicinity of these specimens -

#8.

August 9th. 1933

Cape Trigid, Southampton Island. -

There ~~three~~ calculi taken from a red
throated loon and may be of interest to some
animal pathologist. They were quite free
in the body cavity near the ~~posterior~~ dorsal wall -

I cut the large one and it rather reminded me of
a caseous lymph nodule as my knife cut through
it but there ~~did not~~ were no apparent vascular
connections. -

#9.

Sept 17. 1933 -

This mouse taken on Labrador mainland
near Malboin by Thomas Lyall. He skinned it
but omitted sex determination - He stated that it
jumped instead of ran along.

July 25 3 2 miles South from Salisbury Island.

1933. #1 Stomach of Polar Bear :-

Bear swam for a long distance in water before it was taken :-

#2 Aug 6th -

10 mls E. of Cape Fullerton -

Sir Thomas Rowes ~~Belcher~~ -

Stomach of Bearded Seal. -

Notice a number of tape worms, prob. accounting for the large tumours -

#3 Aug 6th -

10 mls E. of Cape Fullerton - Fullerton

Stom. of Har Rat Seal.

#4 Aug 6th -

10 mls E. of Cape Fullerton -

Stom. of Har Rat Seal.

#5.

Quart fruit jar :- Aug 11th & 12th 1933 :-

Duchetts Cove, Dund Channel, Frozen Strait, Melville Peninsula -

Jar contains stomachs of Marmottes taken on shore and 1 ~~examine~~ (in summer coat) - The ~~examine~~ stomach bears a label :-

#6.

Aug 15. 1933 :-

Extreme S. end of Frozen Strait, Fox Channel, Stomach of Har Rat Seal.

7.

Aug 15, 1933:-

Frozen

South end of Troger Strait, Fox Channel,
Stomach of Square Flipper Seal:- Shot on
ice:-

8.

Aug 21st 1933 -

Inchill Peninsula

Lyon Inlet, East of Cape Monteneau,
Stomach of Square Flipper Seal. Shot
on ice:- ^{ova} and embryos preserved in 1/2 pint
form.

9.

Aug 21st 1933 -

Lyon Inlet - East of Cape Monteneau -

Part of stomach contents of ringed seal -

9A.

#

Worms from gullet of ringed seal -
same as # 9:-

10:-

September 3rd 1933:-

Dury and Hecla Strait:-

11

Stomachs of Square Flipper seals - (10, 11, 12, 13, 1).

12

✓

These seals were all shot on floe ice and
had been on ice long enough to become dry
and quiet. - Weather was calm, fine and
clear. -

13

Contents of Stomach # 10 in muslin
Bag:- Tape worms were found in chloeden
of which a piece is enclosed and extending into
the pyloric antrum. - Nematodes were

found at cardiac end of stomach adhering to the mucosa in clusters. - Contents at the pyloric end were solid - at cardiac end more fluid. ~~the contents of the stomachs were~~
~~the contents of the stomachs were~~
 piece of ^{cardiac} mucosa with worms attached is enclosed: -

Stomachs 11, 12, & 13, preserved intact. -

14.

September 17th 1933.

Island Harbour, Salvador, (near Mohovich).

Stomachs of trout taken in pool at mouth of river - specimens # 4, 5, 6, & 7. pp 40-.

15.

snout box containing a number of birds' stomachs. -

16.

Cove midway between Cape McTear and Cape Monteneau, Melville Peninsula -

Contents of stomachs of two young gyrfalcon. F. rusticolus. August 20th 1933.

17.

Borrow River, Melville Peninsula, Aug 29th 1933.

Stomachs of two young duck hawks.

F. peregrinus anatum.

about
67-30

18. 819 - same bottle: -

August 30th 1933.

18. Cape Penrhyn - Melville Peninsula -
 stomach of white gyrfalcon - F. islandus.

124761

19. Igloodik Island. Fury & Hecla Strait.
September 5th. 1933:-

Stomach & viscera of *Falco islandus* -
Some tape worms were seen in the
body cavity so the viscera were removed completely.

[It might be of interest to note at this
point that the white gyrfalcons
seen on the trip circled around the ship
and finally perched on the masthead -

⁽³⁾ There were ^{seen} ~~three~~ in this position -
The fourth was seen inland, and hunting
alone.]

20. September 4th 1933.

Igloodik Island - Fury & Hecla Strait.
Stomachs of young red throated loons (*Gavia
stellata*)

21. September 11th 1933.

Igloodik Island - Fury & Hecla Strait.
Stomachs of adult red throated loons.
Gavia stellata -

3

